

MODIFIED PTO/SB/08 (08-00)

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Substitute for PTO/SB/08/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Complete if Known	
		Application Number	10/605,825
Sheet	1	Filing Date	10/29/2003
	of	First Named Inventor	James C. Kennedy
	6	Group Art Unit	1617
		Examiner Name	Unassigned
		Attorney Docket Number	067286-0277

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
T	A1	5,211,938		KENNEDY et al.	05/93	
	A2	5,219,878		RINGUET et al.	06/93	
	A3	5,163,990		REBEIZ	11/92	
	A4	5,200,427		REBEIZ et al.	04/93	
	A5	5,079,262		KENNEDY et al.	01/92	
	A6	5,234,940		KENNEDY et al.	08/93	
	A7	4,772,681		FUKUDA et al.	09/88	
	A8	4,977,177		BOMMER et al.	12/90	
	A9	5,004,811		BOMMER et al.	04/91	
	A10	5,127,938		REBEIZ	07/92	
	A11	5,422,093		KENNEDY et al.	06/95	
	A12	4,932,934		DOUGHERTY et al.	06/90	
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	A14	5,226,907		TANKOVICH	07/93	
	A15	5,423,803		TANKOVICH et al.	06/95	
	A16	5,484,803		RICHTER	01/96	
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	A18	5,705,518		RICHTER et al.	06/98	

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		Office ³	Number ⁴	Kind Code ⁵ (if known)				
7	A19	EP	0 233 701			08/87		
	A20	WO	95/07077			03/95		

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	A22	WO	91/01727			02/91		
	A23	WO	95/31189			11/23/95		
	A24	WO	94/06424			3/31/94		
	A25	WO	95/05813			3/2/95		
	A26	WO	93/20810			10/28/93		
	A27	WO	94/12239			6/9/94		

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7	A28	BOEHNCKE, et al., Treatment of Psoriasis by Topical Photodynamic Therapy with Polychromatic Light, <i>The Lancet</i> , 343:801, March 1994			
	A29	FUKUDA et al., Photodynamic Action of Endogenously synthesized Porphyrins from Aminolevulinic, <i>Int. J. Biochem.</i> , 25:10; 1395-98, 1993			
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	A32	GRANT et al., Photodynamic Therapy of Normal Rat Arteries After Photosensitisation Using . . . , <i>Br. J. Cancer</i> , 70:72-78, 1994			
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	A34	QIAN et al., "A Comparison Of Different Photosensitizing Dyes With Respect To Uptake C3H-Tumors and Tissues Of Mice", <i>Cancer Letts.</i> , Vol. 36:1-10, (1987)			
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7	A36	KENNEDY et al., "Topical Photodynamic Therapy For Cancers Of The Skin", <i>Canadian Dermatology Association Journal</i> , Vol. 5, No. 3, pp. 45-47, (1991)	
	A37	BICKERS et al., "Biosynthesis of Porphyrins in Mammalian Skin And In The Skin Of Porphyric Patients", <i>The Journal Investigative Dermatology</i> , Vol. 68:5-9, (1977)	
	A38	MALIK et al., "5-Aminolevulinic Acid Stimulation Of Porphyrin And Hemoglobin Synthesis by Uninduced Friend Erythroleukemic Cells", <i>Cell Differentiation</i> , Vol. 8:223-233, (1979)	
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	A44	SIMA et al., "Experimental Porphyric Neuropathy: A Preliminary Report", <i>Canada J. Neurol. Sci.</i> , Vol. 8, No. 2, pp. 105-114, (1981)	
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	A46	SHIZHENG et al., "Endogenous Porphyrins In Murine Skin And Transplanted PAM-212 Squamous Cell Carcinoma Tissues After Injection of δ -Aminolevulinic Acid", <i>Chinese Medical Journal</i> , Vol. 108(4):286-290, (1995)	
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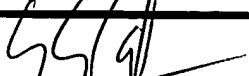
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7	A50	KOENIG et al., "In Vivo Photoproduct Formation During PDT With ALA-Induced Endogenous Porphyrins", <i>J. Photochem. Photobiol. B: Biol.</i> , Vol. 18:287-290, (1993)	
	A51	VAN HILLEGEERSBERG et al., "Current Status of Photodynamic Therapy In Oncology", <i>Drugs</i> , Vol. 48(4):510-527, (1994)	
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	A54	FUKUDA et al., "Tumor-Localizing Properties of Porphyrins, In vitro Studies Using The Porphyrin Precursor, Aminolevulinic Acid, In Free And Liposome Encapsulated Forms", <i>Drug Des. Deliv.</i> , Vol.5:133-139, (1989)	
	A55	YANG et al., "Intrauterine 5-Aminolevulinic Acid Induces Selective Fluorescence And Photodynamic Ablation Of The Rat Endometrium", <i>Photochemistry And Photobiology</i> , Vol. 57(5):803-807, (1993)	
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	A62	BERLIN et al., "Normal Pathways, Studied With The Aid of N", <i>The Metabolism of δ-Aminolaevulic Acid</i> , Vol.64:80-99,(1956)	
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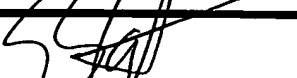
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	A79	REBEIZ et al., "Photodestruction Of Tumor Cells By Induction Of Endogenous Accumulation Of Protoporphyrin IX: Enhancement By 1, 10-Phenanthroline", <i>Photochemistry and Photobiology</i> , Vol. 55(3):431-435, (1992)	
	A80	ANDREONI et al., "Effects of HpD And Laser On Transformed and Corresponding Normal Cultured Cells: Differential Cytotoxicity As An In Vitro Model For Tumor Photochemotherapy", <i>Porphyrins in Tumor Phototherapy</i> , pp.143-155, (1993)	
	A81	ROBINO et al. "Porphyrin Metabolism In Human Neoplastic Tissues", <i>Panminerva Medica</i> , pp. 290-292	
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	A84	N. NAVONE et al., porphyrin biosynthesis in human breast cancer. Preliminary mimetic in vitro studies, <i>Med. Sci. Res.</i> , 1998; 16, 61-62, Buenos Aires, Argentina.	

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